

10/525553
 DT01 Rec'd PCT/PTC 24 FEB 2005

SHEET 1 OF 1

SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION	ATTY. DOCKET NO. 06056-0317US1	INTERNATIONAL SERIAL NO. PCT/US2003/026954
	FILING DATE <u>2/24/08</u> Not Yet Assigned	U.S. SERIAL NO. Not Yet Assigned <u>10/525553</u>
	APPLICANT(S): M. V. Ramana Reddy, et al.	
	INTERNATIONAL FILING DATE: August 28, 2003	GROUP ART UNIT: <u>1621</u> Not Yet Assigned

U.S. PATENT DOCUMENTS

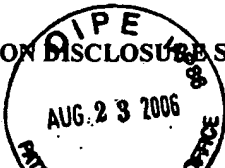
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
<u>SC</u>	A	JP 2001-139550A	22 May 2001	JP		Abstract	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER	<u>S. Kumar</u>	DATE CONSIDERED	<u>4/9/07</u>
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SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT 	ATTY. DOCKET NO. 06056-0317US1	SERIAL NO. 10525,553
	APPLICANT: M. V. Ramana Reddy, <i>et al.</i>	
	FILING DATE February 24, 2005	GROUP 1621

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
80 ↓	AA	5,461,075	10/24/1995	O'Neill, <i>et al.</i>	514	617	
	AB	7,015,233	03/21/2006	Gomtsyan, <i>et al.</i>	514	322	
	AC	2003/0158188	08/21/2003	Lee, <i>et al.</i>	514	228.2	
	AD	2003/0158198	08/21/2003	Lee, <i>et al.</i>	514	241	
	AE	2003/0195201	10/16/2003	Bo, <i>et al.</i>	517	227.5	

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		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATI	
							YES	NO
80	AF	WO92/09285	06/11/1992	PCT	A61K	31/66		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

80	AG	Chemical Abstracts Registry Number 472981-92-3, 3-(4-chlorophenyl)-N-(3-methoxyphenyl)-2-propenamide, SB-366791, Entered STN 11 November, 2002.						
	AH	"New Products for Cell Signaling and Neuroscience", <i>Celltransmissions</i> , 2002, 18(2), 14.						
	AI	SB 366791 (Prod. No. S 0441), Sigma-Aldrich Chemical Company. Product information sheet. Available at www.sigmaaldrich.com/img/assets/5941/SB366791_Landing_page.pdf						
	AJ	J. G. Breitenbucher, <i>et al.</i> , "The TRPV1 Vanilloid Receptor: A Target for Therapeutic Intervention", in A. M. Doherty (Ed.), <i>Annual Reports in Medicinal Chemistry</i> , Vol. 40, Elsevier (2005), p. 185-98.						
	AK	J. B. Davis, <i>et al.</i> , "Identification of a potent and selective antagonist of vanilloid receptor-1, SB-366791." <i>Soc. Neurosci. Abstr.</i> 910.5 (2001).						
	AL	J. B. Davis, <i>et al.</i> , "The Vanilloid Receptor and Vanilloid Receptor-Like Genes: A Hot Topic Getting Hotter", <i>Celltransmissions</i> , 2002, 18(2), 3-9.						
	AM	C.J. Fowler, <i>et al.</i> , "Inhibition of C6 glioma cell proliferation by anandamide, 1-arachidonoylglycerol, and by a water soluble phosphate ester of anandamide: variability in response and involvement of arachidonic acid", <i>Biochem. Pharmacol.</i> , 2003, 66, 757-67.						
VI	AN	H.K. Rami, <i>et al.</i> , "Identification of SB-366791, a potent and selective antagonist of vanilloid receptor-1." <i>Drugs of the Future</i> , 2002, 27 (Supp. A), 411.						

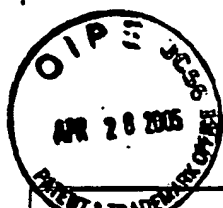
EXAMINER

S. Kumar

DATE CONSIDERED

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SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION	ATTY. DOCKET NO. 06056-0317US1	SERIAL NO. 10/525,553
	APPLICANT: E. Premkumar Reddy et al.	
	FILING DATE 02-24-2005	GROUP 1621

U.S. PATENT DOCUMENTS

EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
<i>He</i>	AA	3,891,685	June 24, 1975	Hari et al.	260	438.1	
	AB	3,940,422	Feb. 24, 1976	Harita et al.	260	340.5	
	AC	3,975,435	Aug. 17, 1976	Nikawitz	260	558 P	
	AD	3,988,358	Oct. 26, 1976	Heck	260	465 D	
	AE	4,128,554	Dec. 5, 1978	Heck	546	317	
	AF	4,337,270	June 29, 1982	Noda et al.	424	310	
	AG	4,835,312	May 30, 1989	Itoh et al.	564	205	
<i>✓</i>	AH	6,300,363	Oct. 9, 2001	Stevens et al.	514	415	

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		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATIO N YES	NO
<i>He</i>	AI	JP63154663A2	June 27, 1988	Japan	C07D	213/40		
	AJ	EP 0855387A1	July 29, 1998	PCT	C07C	237/42		
	AK	10096567	Nov. 17, 1998	Japan	A61K	31/165		
	AL	JP10330254A2	Dec. 15, 1998	Japan	A61K	31/165		
	AM	09363359	June 15, 1999	Japan	A61K	31/415		
	AN	10307760	Apr. 4, 2000	Japan	A61K	31/4164		
<i>✓</i>	AO	JP2001139550A2	May 22, 2001	Japan	C07D	213/56		

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de	AP	ALBERGHINA et al., Reaction Kinetics of Cinnamoyl, β -2-Furylacryloyl, and β -2-Thienylacryloyl Chlorides with Anilines in Benzene, J. Org. Chem., Vol. 43, No. 6, pp 1121-1125, 1978
	AQ	YOUCAI, et al., Sythesis of 4-Pyridine-Acrylic Acid Derivatives, Acta Pharmaceutica Sinica, Vol. XVI, No. 1, pp 76-80, Jan. 1981
	AR	DURAN et al., Amides <i>parahydroxycinnamiques</i> : synthèse et propriétés inhibitrices vis-à-vis de l'alcool coniférylique déshydrogénase (CADH), Bulletin de la Société Chimique de France, 1987, No. 4, pp 672-680
	AS	SIMONYAN et al., Synthesis of Cinnamoyl Anilides and Study of Their Chologagic Activity, Khim.-Farm.Zh. (1991), 2S(12) 33-35
	AT	LAMOTTE-BRASSEUR et al, PAF Receptor And "Cache-Oreilles" Effect. Simple PAF Antagonists, Lipids, Vol. 26, No. 12, 1991
	AU	HUANG et al., Stereoselective Synthesis of (2Z)-Cinnamanilides via Desulfonylation of (2E)- α -Amido- α , β -Unsaturated Sulfones by Sodium Hydrogen Telluride, Heteroatom Chemistry, Vol. 3, No. 5/6, 1992
	AV	BLAAKMEER et al., Isolation, Identification, And Synthesis Of Miriamides, New Hostmarkers From Eggs Of <i>Pieris Brassicae</i> , Journal of Natural Products, Vol. 57, No. 1, pp. 90-99, January 1994
	AW	BLAAKMEER et al., Structure-Activity Relationship of Isolated Avenanthramide Alkaloids And Synthesized Related Compounds As Oviposition Deterrents For <i>Pieris Brassicae</i> , Journal of Natural Products, Vol. 57, No. 8, pp. 1145-1151, August 1994
	AX	KIM et al., Nucleophilic substitution reactions of cinnamoyl chlorides with anilines in acetonitrile and acetonitrile-methanol mixtures, J. Chem. Soc. Perkin Trans. 2, 1995, pp 2257-2261
	AY	WANG et al., Lewis Acid Catalyzed Reaction of Cinnamanilides: Competition of Intramolecular and Intermolecular Friedel-Crafts Reaction, Synthesis, January 1997, pp 87-90
	AZ	ALI et al., Palladium(II)-catalyzed regioselective carbonylative coupling of aniline derivatives with terminal aryl acetylenes to give acrylamides under syngas conditions, Tet. Lett., 41 (2000), pp 5761-5764
	BA	LIU et al., Stereoselective Synthesis Of (2E)-Cinnamanilides via Desulfonylation Of (2E)- α -Amido- α , β -Unsaturated Sulfones By Samarium/Glacial Acetic Acid/Ethanol System, OPPI Briefs, Vol. 33, No. 4, pp 372-375, 2001
7	BB	AVANESYAN et al., Phosphorus Oxychloride In Organic Synthesis. Part 2. Synthesis Of Cinnamic Acid Arylamides, Pharmaceutical Chemistry Journal, Vol. 35, No. 2, 2001

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8	BC	Patent Abstracts of Japan, Publication number 10306024A, abstracting Hiroshi et al., Application number 10096567, 1998
	BD	Patent Abstracts of Japan, Publication number 2001139550A, abstracting Teruo et al., Application number 11326416, 2001
	BE	Patent Abstracts of Japan, Publication number 63154663A, abstracting Yoshihide et al., Application number 61300878, 1998
	BF	Patent Abstracts of Japan, Publication number 11158068A, abstracting Hiroshi et al., Application number 09363359, 1999
	BG	Patent Abstracts of Japan, Publication number 2000095690A, abstracting Hiroshi et al., Application number 10307760, 2000
	BH	Patent Abstracts of Japan, Publication number 01139550A, abstracting Ito Satoru, Application number 62297327, 1989
	BI	Patent Abstracts of Japan, Publication number 10330254A, abstracting Hiroshi et al., Application number 10126586, 1998
	BJ	Chemical Abstracts Registry No. 371199-69-8, 1H-Indole-2-carboxylic acid, 6-fluoro-3-[(1-oxo-3-phenyl-2-propenyl)amino]-, ethyl ester (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 21 Nov 2001
	BK	Chemical Abstracts Registry No. 330439-40-2, 1H-Indole-2-carboxylic acid, 5-bromo-3-[(1-oxo-3-phenyl-2-propenyl)amino]-, ethyl ester (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 06 Apr 2001
	BL	Chemical Abstracts Registry No. 330439-38-8, 1H-Indole-2-carboxylic acid, 3-[(1-oxo-3-phenyl-2-propenyl)amino]-, ethyl ester (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 06 Apr 2001
	BM	Chemical Abstracts Registry No. 304876-44-6, 1H-Indole-2-carboxylic acid, 5-methyl-3-[(1-oxo-3-phenyl-2-propenyl)amino]-, ethyl ester (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 29 Nov 2000
7	BN	Chemical Abstracts Registry No. 299409-11-3, 1H-Indole-2-carboxylic acid, 5-fluoro-3-[(1-oxo-3-phenyl-2-propenyl)amino]-, ethyl ester (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 26 Oct 2000
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gde	BO	Chemical Abstracts Registry No. 220268-76-8, 2-Propenamide, N-(2-benzoyl-6-chloro-1H-indol-3-yl)-3-[3-(trifluoromethyl)phenyl]-, (2E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 09 Mar 1999
	BP	Chemical Abstracts Registry No. 220267-12-9, 2-Propenamide, N-(2-benzoyl-6-chloro-1H-indol-3-yl)-3-phenyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 09 Mar 1999
	BQ	Chemical Abstracts Registry No. 364370-57-0, 2-Propenamide, 3-(3-nitrophenyl)-N-(3-nitro-4-pyridinyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 24 Oct 2001
	BR	Chemical Abstracts Registry No. 353537-92-5, 2-Propenamide, 3-(2,6-dichlorophenyl)-N-4-pyridinyl-, (2E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 29 Aug 2001
	BS	Chemical Abstracts Registry No. 352677-68-0, 2-Propenamide, 3-(2,6-dichlorophenyl)-N-4-pyridinyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 27 Aug 2001
	BT	Chemical Abstracts Registry No. 349426-18-2, 2-Propenamide, 3-(2-chlorophenyl)-N-4-pyridinyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 29 Jul 2001
	BU	Chemical Abstracts Registry No. 328269-34-7, 2-Propenamide, 3-(4-methoxyphenyl)-N-4-pyridinyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 21 Mar 2001
	BV	Chemical Abstracts Registry No. 321966-25-0, 2-Propenamide, 3-(3-nitrophenyl)-N-4-pyridinyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 19 Feb 2001
	BW	Chemical Abstracts Registry No. 321966-11-4, 2-Propenamide, 3-(3-iodophenyl)-N-4-pyridinyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 19 Feb 2001
	BX	Chemical Abstracts Registry No. 191327-40-9, 2-Propenamide, 3-phenyl-N-(2,3,5,6-tetrachloro-4-pyridinyl)-, (E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 18 Jul 1997
11	BY	Chemical Abstracts Registry No. 155042-59-4, 2-Propenamide, 3-(3,4-dihydroxyphenyl)-N-4-pyridinyl-, (E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 13 May 1994
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gk	BZ	Chemical Abstracts Registry No. 117906-33-9, 2-Propenamide, 3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-N-4-pyridinyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 09 Dec 1988
	CA	Chemical Abstracts Registry No. 115499-66-6, 2-Propenamide, 3,3-bis(4-methoxyphenyl)-N-4-pyridinyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 30 Jul 1988
	CB	Chemical Abstracts Registry No. 113985-22-1, 2-Propenamide, 3-(4-hydroxy-3-methoxyphenyl)-N-4-pyridinyl-, (E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 23 Apr 1988
	CC	Chemical Abstracts Registry No. 94822-47-6, Cinnamamide, 3,4,5-trimethoxy-N-4-pyridyl- (7CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 17 Feb 1985
	CD	Chemical Abstracts Registry No. 85649-70-3, 2-Propenamide, 3-phenyl-N-4-pyridinyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 16 Nov 1984
	CE	Chemical Abstracts Registry No. 367957-14-0, 2-Propenamide, N-(3-chloro-4-methoxyphenyl)-3-(4-methoxyphenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 08 Nov 2001
	CF	Chemical Abstracts Registry No. 357177-82-3, 2-Propenamide, N-(3,4-dimethoxyphenyl)-3-(4-methoxyphenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 17 Sep 2001
	CG	Chemical Abstracts Registry No. 343783-76-6, Benzoic acid, 2-[[[(2E)-3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]amino]-4,5-dimethoxy-, ethyl ester (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 28 Jun 2001
	CH	Chemical Abstracts Registry No. 340258-61-9, 2-Propenamide, N,3-bis(4-methoxyphenyl)-, (2E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 11 Jun 2001
✓	CI	Chemical Abstracts Registry No. 340258-44-8, 2-Propenamide, 3-(3,4-dimethoxyphenyl)-N-(4-methoxyphenyl)-, (2E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 11 Jun 2001
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84	CJ	Chemical Abstracts Registry No. 339165-72-9, 2-Propenamide, 3-(3,4-dimethoxyphenyl)-N-(4-methoxyphenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 01 Jun 2001
	CK	Chemical Abstracts Registry No. 329778-90-7, 2-Propenamide, N-(2,4-dimethoxyphenyl)-3-(2,3,4-trimethoxyphenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 03 Apr 2001
	CL	Chemical Abstracts Registry No. 328269-11-0, 2-Propenamide, N,3-bis(4-methoxyphenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 21 Mar 2001
	CM	Chemical Abstracts Registry No. 312287-65-3, 2-Propenamide, N,3-bis(3,4-dimethoxyphenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 29 Dec 2000
	CN	Chemical Abstracts Registry No. 301229-71-0, 2-Propenamide, N-(2,4-dimethoxyphenyl)-3-(3,4-dimethoxyphenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 03 Nov 2000
	CO	Chemical Abstracts Registry No. 300672-85-9, 2-Propenamide, 3-(3,4-dimethoxyphenyl)-N-(4-methoxy-2-nitrophenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 01 Nov 2000
	CP	Chemical Abstracts Registry No. 188544-62-9, Benzamide, 2-[[[(2E)-3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]amino]-5-methoxy- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 22 Apr 1997
	CQ	Chemical Abstracts Registry No. 188544-61-8, Benzamide, 2-[[[(2E)-3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]amino]-4,5-dimethoxy- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 22 Apr 1997
1	CR	Chemical Abstracts Registry No. 188544-52-7, Benzamide, 4,5-dimethoxy-2-[[[(2E)-1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]amino]- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 22 Apr 1997

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8	CS	Chemical Abstracts Registry No. 292051-77-5, 2-Propenamide, N-(2,4-dimethoxyphenyl)-3-(4-methoxyphenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 02 Oct 2000
	CT	Chemical Abstracts Registry No. 217185-45-0, Benzamide, 2-[[[(2E)-3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]amino]-N-(2-hydroxyethyl)-5-methoxy- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 15 Jan 1999
	CU	Chemical Abstracts Registry No. 188544-51-6, Benzamide, 2-[[[(2E)-3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]amino]-N-(2-hydroxyethyl)-4,5-dimethoxy- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 22 Apr 1997
	CV	Chemical Abstracts Registry No. 153566-05-3, Benzoic acid, 2-[[3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]amino]-3,5-dimethoxy-, (E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 10 Mar 1994
	CW	Chemical Abstracts Registry No. 153566-03-1, Benzoic acid, 2-[[3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]amino]-3,5-dimethoxy-, methyl ester, (E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 10 Mar 1994
	CX	Chemical Abstracts Registry No. 153566-02-0, Benzoic acid, 3, 5-dimethoxy-2-[[1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]amino]-, methyl ester, (E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 10 Mar 1994
	CY	Chemical Abstracts Registry No. 72909-54-7, Benzoic acid, 2-[[3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]amino]-4,5-dimethoxy-, methyl ester (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 16 Nov 1984
	CZ	Chemical Abstracts Registry No. 72909-48-9, Benzoic acid, 2-[[3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]amino]-4,5-dimethoxy- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 16 Nov 1984
9	DA	Chemical Abstracts Registry No. 4658-59-7, 2-Propenamide, N,3-bis(3,4,5-trimethoxyphenyl)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 16 Nov 1984
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8/2	DB	Chemical Abstracts Registry No. 327973-42-2, 2-Propenamide, 3-(3,4-dimethoxyphenyl)-N-4-pyridinyl- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 19 Mar 2001
1	DC	Chemical Abstracts Registry No. 153566-04-2, Benzoic acid, 3,5-dimethoxy-2-[[1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]amino]-, (E)- (9CI), REGISTRY COPYRIGHT 2005 ACS on STN, Entered STN: 10 Mar 1994
1	DD	Derwent Record Abstract, Novel m-diaminophenyl acrylamide derivatives or their physiologically compatible, water soluble salts are useful for the production of hair coloring formulations, DE20111037, 10-04-2001
1	DE	Derwent Record Abstract, Use of new or known N-acyl-anthranilic acid derives – for control of insects, esp cabbage white butterflies, by deterring oviposition, NL9202078, 06-16-1994
EXAMINER S. Kumar		DATE CONSIDERED 4/9/07
<p>EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>		